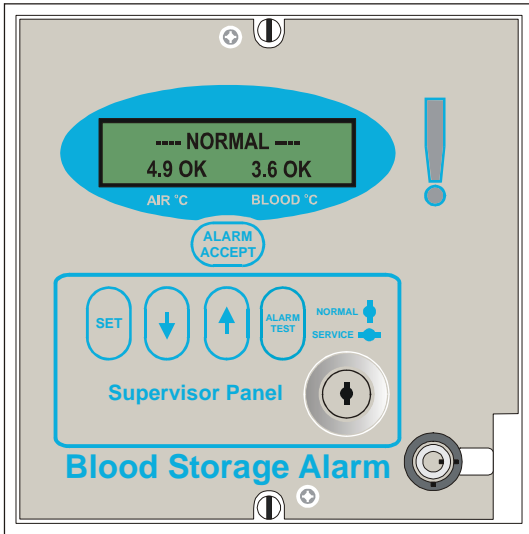


# M.H.R.A. Compliant

## Blood Storage Temperature Alarm



Following recent clarification of the April 2007 MHRA Blood Storage Compliance Requirements.

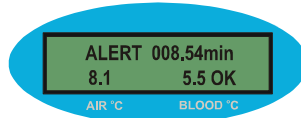
**Abacus introduce the MPA-2AA Blood Storage Temperature Alarm.**

The MPA-2AA has two alarm functions, one ALERT and one ACTION.

It uses a single probe which acts as a fast response “Air” probe and as a 200ml “Ballasted” probe to track product temperature.

*The use of electronic ballasting eliminates the need for wet ballasts and provides excellent long-term stability and immunity from leakage or contamination.*

### ALERT ALARM



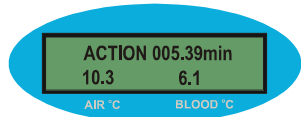
The Alert Alarm is factory

locked at 2 and 8 Degrees C and has a delay timer factory set at 10 minutes.

The “Supervisor Key” provides access to adjustment of the timer to suit different types of Blood Refrigerator.

The Alert Alarm can be accepted by pressing the “Alarm Accept” button.

### ACTION ALARM



The Action Alarm is factory

locked at 2 and 6 Degrees C. There is no delay and once triggered the alarm “latches”.

The Action Alarm can only be accepted using the “Supervisor Key”

### Common Features

- Mains Failure Alarm
- Visual Alarm (High Intensity LED)
- Audible Alarm Sounder
- Volt Free Alarm Contacts
- Battery Backup

### Service / Maintenance Mode

